

FIG. 1

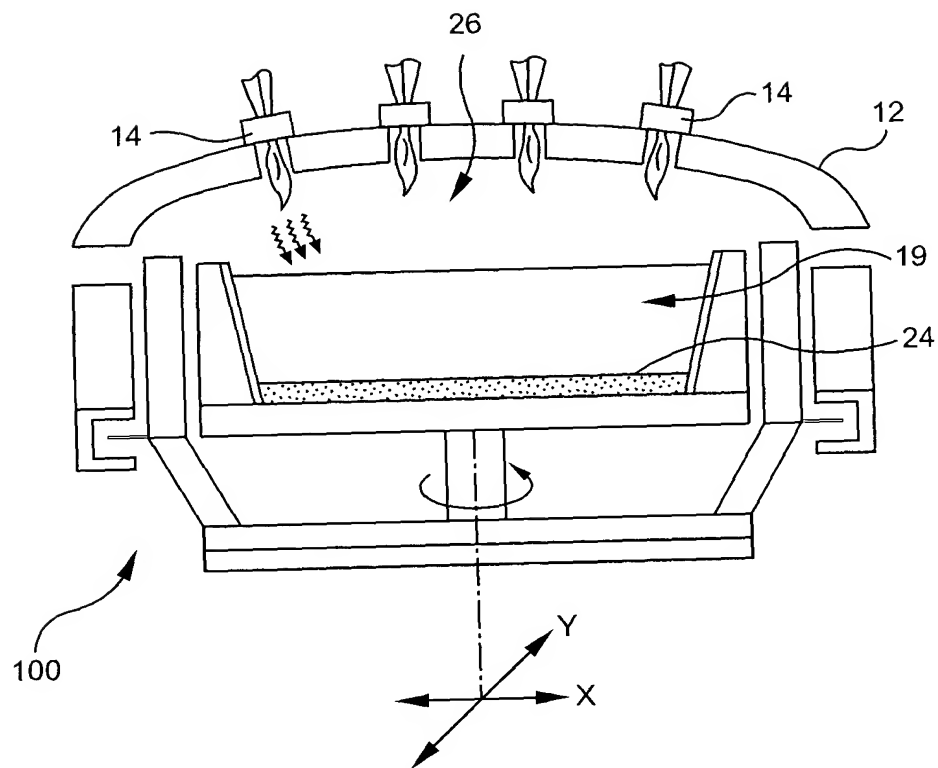


FIG. 2

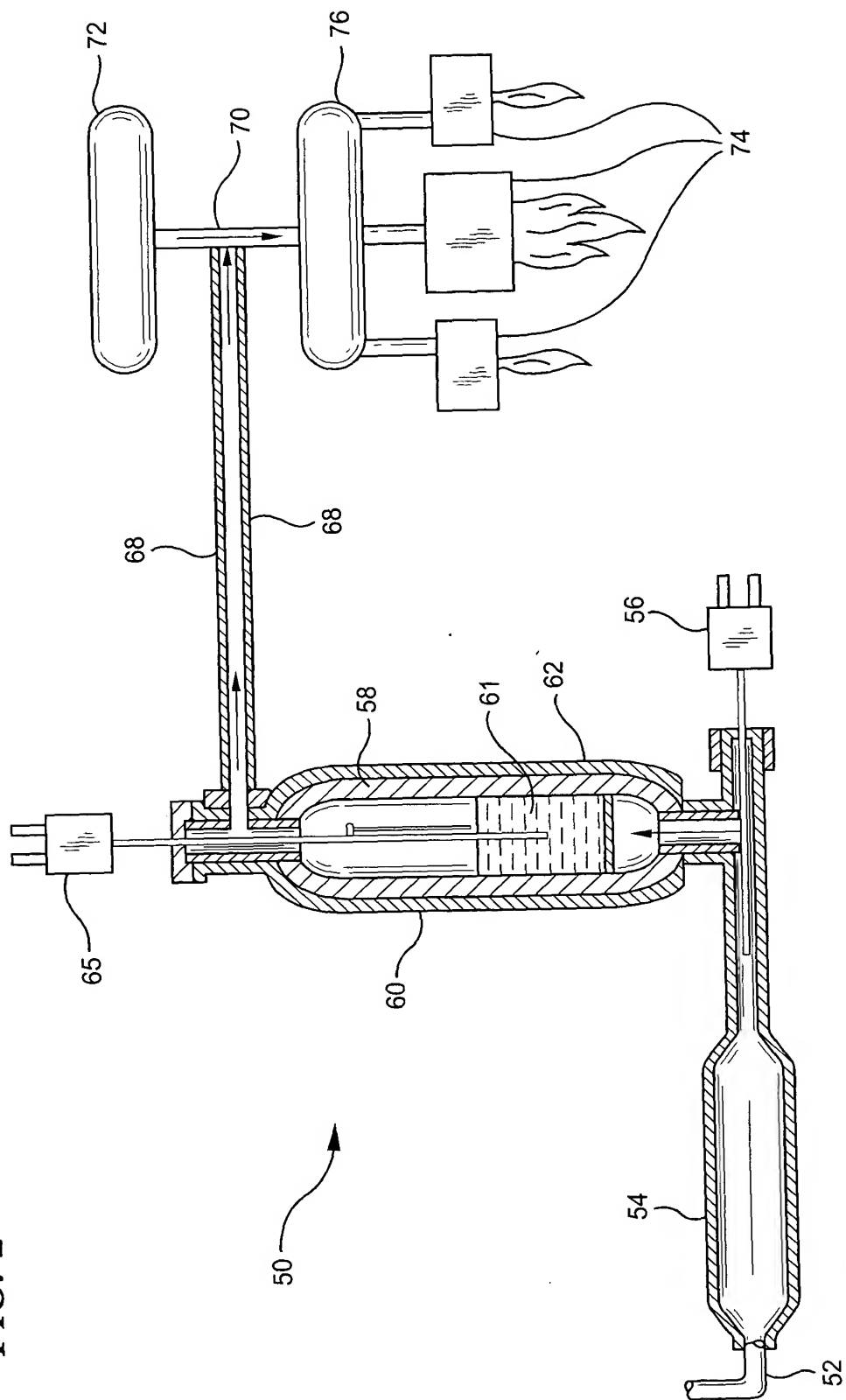


Figure 1 is a semi-logarithmic plot showing the relationship between the inverse of the temperature ($1/TEMP$ in $1/degK$) and the aluminum content of glass (PPB). The y-axis is logarithmic, ranging from 1 to 1000 PPB. The x-axis is linear, ranging from 0.002 to 0.003 $1/degK$. Data points are represented by open circles, and a solid line indicates a linear fit to the data.

$1/TEMP$ ($1/degK$)	Aluminum Content (PPB)
0.0023	1500
0.0024	300
0.0024	250
0.0024	200
0.0024	180
0.0024	150
0.0024	120
0.0025	100
0.0026	120
0.0027	30
0.0028	2